

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



Site Name: Zia Mine - NM0076	CERCLIS ID#: N/A		
Alias Site Name: N/A			
Address: Latitude 35 degrees 15'54.81" Longitude 107 degrees 46'36.80"			
City/County or Parish/State/Zip: Cibola County, New Mexico			
Report Type: Pre-CERCLIS Screening Date: 03/15/11	Author: NMED		
RECOMMENDATION:			
	gation Needed Under Superfund HRS Priority: High RI/FS Low RA med by:		
□	: Yes 🛛 No		
NOTIFY AUTHORITY: Removal RCRA TSCA CAA Remedial State/Tribe NPDES NRC CERCLA Federal UIC SPCC Enforcement Facility	SMCRA Resource Trustee: Other: USFS		
SEND SSSR COPIES TO: 6SF-AC 6WQ-SP ATSDR			
DISCUSSION: The New Mexico Energy Minerals and Natural Resources Department, Mine and site assessment on April 15, 2008 at the Zia Mine site. New Mexico Environment information and MMD's assessment to develop a pre-CERCLIS screen in 2011. mine consists of two moderately sized excavations with depths of six feet and 25 of the deeper pit there is a small adit. MMD observed approximately 1,500 cubic individual piles. A maximum gamma radiation reading of 140 uR/hr was measur flat lying. Steep mesa faces are present to the west and east of the mine site. The one and one-half miles of the mine site but no residences were noted. The land sunited States Forest Service (USFS). EPA is deferring the Zia Mine to the USFS for the investigation into the impacts on USFS lands.	the Department (NMED) used historical. The mine operated as a dry mine. The feet, respectively. In the south high wall by yards of waste rock or overburden in 100 red. The mine is on top of a mesa and is the ere are two domestic wells located within the urface and mineral estate are held by the		

APPROVALS:			0 11	
Report Reviewed by:	Lisa Marie Price (Site Assessment Manager)	Signature:	hin Man Jisa	Date: 1/31/12
Disposition Approved by:	John Meyer	Signature:	John New	Date: 2/2/12

(Section Chief 6SF-TR)